

## ABSTRACT

A MACHINE FOR CLEANING VEHICLE WINDOWS of the type which includes a swivelling cross-member which supports a tube  
5 terminating in a cleaning nozzle or wiper through which a cleaning fluid is expelled, which machine comprises a main body (1) in which are located all receptacles, pumps, electrical-current connections, water inlets and outlets, and control means of the machine as a whole, means for  
10 supporting a cleaning wiper (4) in a raised arrangement relative to the main body (1), a cleaning wiper (4) which receives, via a flexible tube (3), a duct (16) for the expulsion of cleaning fluid and a duct (17) for the suction of impurities and dirty water, means for the preparation  
15 and expulsion of the cleaning fluid through the cleaning wiper (4), means for retaining the cleaning fluid in the central area of the cleaning wiper (4), means for drawing in and evacuating the cleaning fluid, once it has been used, together with the residues resulting from the  
20 cleaning performed, means, based on a microprocessor or a set of microprocessors, for controlling the general operation of all of the parts which make up the machine.